ZAMAXHOVSKIY, L. [,

Technological bases for determining yarn production costs in cotton spluning. Izv. vys. ucheb. zav.; tekh. tekst. prom. nc.4:3-11 162. (MIRA 15:10)

1. Moskovskiy tekstil nyy institut.

(Cotton manufacture-Costs)

ZAMAKHOVSKIY, L.I., kand.tekhn.nauk, dotsent

Preparation of industrial problems for solution by mathematical methods. Tekst.prom. 22 no.9:42-46 S '62. (MIRA 15:9)

1. Moskovskiy tekstil'nyy institut.
(Cotton industry) (Engineering mathematics)

KULAKHMET'YEV, R.M., inzh.; BABINSKIY, A.Ya.; SELIVANOV, P.Ya.; ZAMAKHOVSKIY,
L.I., kand.tekhn.nauk

Consultation. Tekst.prom. 21 no.2:86-89 Ja *61. (MIRA 14:3)

1. Gosudarstvennyy proyektnyy institut No. 1 (for Kulakhmet'yev).

(Textile machinery)

STERLIN, Yefim Abramovich; POBEDIMSKIY, G.V., retsenzent; CHERTKOV, L.Ya., retsenzent; ZMAKHOVSKIY, Lala, spots.red.; KOFELEVICH, Ye.I., red.; SHAPENKOVA, T.A., tekhm. red.

[Establishment of production norms in cotton spinning] Tekhmicheskoe normirovanie v khlopkopriadenii. Moskva, Izd-vo nauchmo-tekhm.lit-ry RSFSR, 1961. 257 p.

(Gotton mamufacture—Production standards)

STERLIN, Yefim Abramovich; POBEDIMSKIY, G.V., retsenzent; CHERTKOV, L.Ya., retsenzent; ZAMAKHOVSKIY, L.I., spets. red.; KOPELEVICH, Ye.I., red.; SHAPENKOVA, T.A., tekhn. red.

的。我们就是这个企业,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人, 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

[Establishing technical norms in cotton spinning] Tekhnicheskoe normirovanie v khlopkopriadenii. Moskva, Izd-vo nauchno-tekhn. lit-ry
RSFSR, 1961, 257 p. (MIRA 14:11)
(Cotton manufacture—Production standards)
(Spinning machinery)

ZAMAK/NOVS MV L. T.

ZUECHANIBOV, Vladimir Vasil'yevich; POLYAK, T.B., kandidat tekhnicheskikh nauk, retsenzent; ZAMAKOYSVIV L.I., kandidat tekhnicheskikh nauk, retsenzent; GAZOV, Ta.I., redaktor; LEEKDEV, G.Ie., redaktor;

DMITRIYEVA, E.I., tekhnicheskiy redaktor.

[Technical and economic analysis of present-day trends in developing cotton spinning and cotton weaving equipment in capitalist countries]

Tekhniko-ekonomicheskii analiz sovremennykh napravlenii v razvitii khlopkoriadii logo i khlopkotkatskogo oborudovaniia v kapitalisticheskikh stranakh. Pod red. IA.I.Glasova. Moskva, Gos.nauchnotekhn.izd-vo lit-ry po legkoi promyshl., 1957. 142 p. (MIRA 10:11)

(Spinning machinery) (Looms)

ZAMAKHOVSKIY, Lev Isiderovich; STERLIN, Ye.A., kand. tekbn. nauk, retsenzent; FOREDIMSKIY, G.V., retsenzent; NESHATAYEVA, N.M., red.

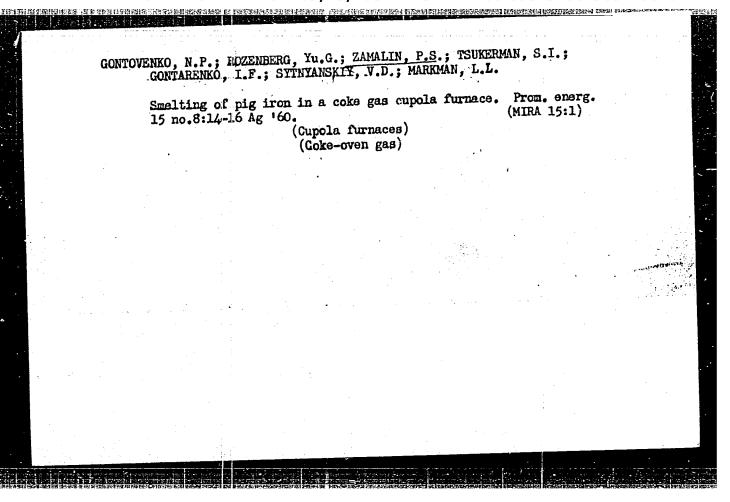
[Organization and planning of cotton spinning enterprises] Organizatsiia i planirovanie khlopkopriadil'nogo preizvodstva. Moskva, Logkaia industriia, 1964. 247 p. (MIRA 18:1)

VOLOSHIN, A.I.; BOGOYAVLENSKIY, K.A.; AKHTYRCHENKO, A.M.; TURIK, I.A.; ZHÍDKO, Á.S.; LYALYUK, V.S.; GABAY, L.I.; ONÓPRIYENKO, V.P.; STARSHINOV, B.N.; BABIY, A.A.; SAVÉLOV, N.I.; Prinimali uchastiye: TORYANIK, E.I.; VASIL'YEV, Yu.S.; SHEMEL', T.I.; SENYUTA, V.I.; BONDARENKO, I.P.; AMSTISLAVSKIY, D.M.; ANDRIANOV, Ye.G.; SERGEYEV, G.N.; ZAMAKHOVSKIY, M.A.;
LYUKIMSON, M.O.; IVONIN, V.K.; TSIMBAL, G.I.; SEN'KO, G.Ye.;
KONAREVA, N.V.; SOLODKIY, Yu.L.; LUKASHOV, G.G.; TARASOV, D.A.;
GORBANEV, Ya.S.; SUPRUN, I.Ye.; TIKHOMIROV, Ye.I.; KONONENKO, P.A.;
PROKOPOV, V.N.; GULYGA, D.V.; PLISKANOVSKIY, S.T.; PONOMAREVA, K.Ye. Effect of the length of coking on coke quality and the performance of blast furnaces. Koks i khim. no.12:26-32 161. (MIRA 15:2) 1. Ukrainskiy uglekhimicheskiy institut (for Voloshin, Bogoyavlenskiy, Akhtyrchenko, Turik, Zhidko, Lyalyuk, Toryanik, Vasil'yev, Shemel'). 2. Zhdanovskiy koksokhisicheskiy zavod (for Gabay, Senyuta, Bondarenko, Amstislavskiy, Andrianov, Sergeyev, Zamakhovskiy, Lyukimson, Ivonin, TSimbel). 3. Ural'skiy nauchno-issledovatel'skiy institut chernykh metallov (for nauchno-issledovatel'skiy institut chernykh metallov (for nauchno-issledovatel'skiy) Onopriyenko, Starshinov, Babiy, Sen'ko, Konareva, Solodkiy). 4. Zavod "Azovstal" (for Savelov, Lukashov, Tarasov, Gorbanev, Suprun, Tikhomirov, Kononenko, Prokopov, Gulyga, Pliskanovskiy, Ponomareve.). (Coke) (Blast furnaces)

KORYAKIN, Sergey Fedorovich, kand. ekon. nauk, dots.; BERNISHTEYN, Iosif L'vovich, kand. ekon. nauk, dots.; Prinimal uchastiye: ELLHISKIY, Yu.F., st. prep.; SHRABSHTEIN, Ye.A., dots., retsenzent; CHERKASCV-TSIBIZOV, A.A., st. prepod., retsenzent; MILYUKOV, M.A., st. prepod., retsenzert; MOZHAROV, N.D., kand. ekon. nauk, retsenzent; MAKAL'SKIY, I.I., kand. ekon. nauk, retsenzent; KiEMER, B.A., inwh., retsenzent; PETRUCHIK, V.A., kand. ekon. nauk, red.; GUBERMAN R.L., kand. ekon. nauk, red.; RODIN, Ye.D., kand. ekon. nauk, red.; DUBCHAK, V.Kh., inzh., red.; MARTIROSOV, A.Ye., inzh., red.; PALYUSHKIN, V.A., inzh., red.; BELOV, M.I., doktor geogr. nauk, red.; SINITSYN, M.T., inzh., rad.; KOLESNIKOV, V.G., kand. tekhn. nauk, red.; ZAMAKHOVSKIYA, A.G., kand. ekon. nauk, red.; KUZ'MIN, T.P., Inzh:, red.; NEMCHIKOV, V.I., kand. tekhn. nauk, red.; GEKHTHARG, Ye.A., inzh., red.; FILIPPOV, K.D., red.; KRUGLOVA, Ye.M., red.

[Economics of the merchant marine] Ekonomika morskogo transporta. Izd.2., perer. i dop. Moskva, Transport, 1964.

(MIRA 18:1)



ZAMALIN, S.

Planning of material reserves should be based on science. MTO 5 no.6: 43-46 Je 63. (MIRA 16:9)

1. Chlen Komiteta Vsesoyuznogo soveta nauchno-tekhnicheskikh obsh-chestv ekonomiki i organizatsii proizvodstva.

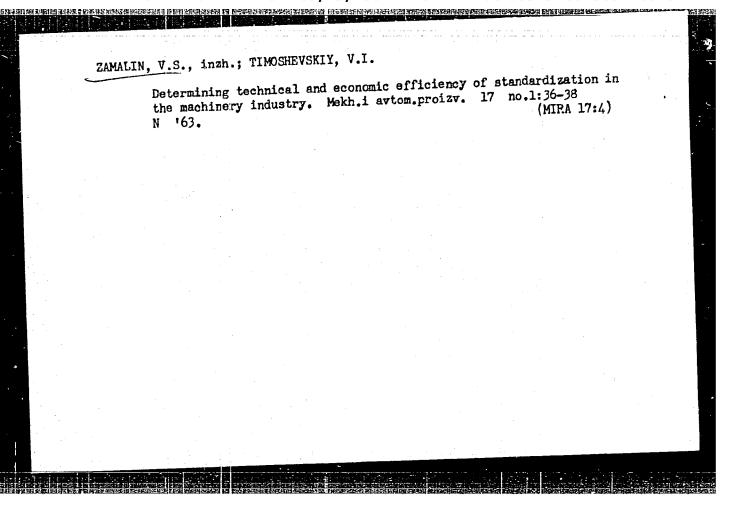
ZAMALIN, V.

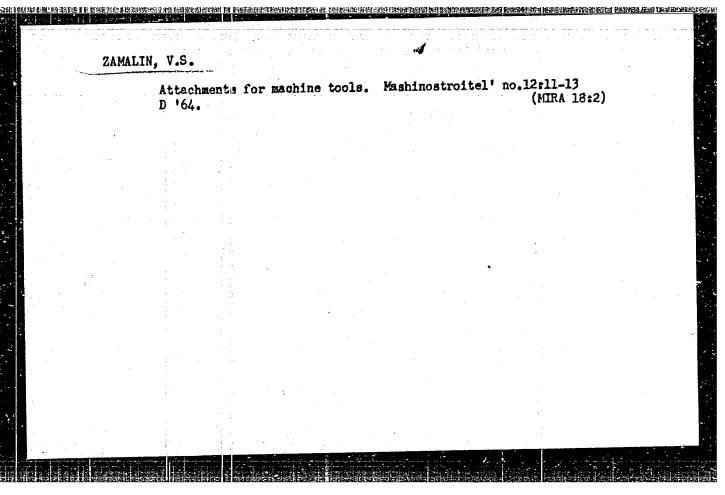
Standardization is needed. NTO 3 no.9:37 S '61. (MIRA 14:8)

1. Predsedatel' komiteta standartizatsii i normalizatsii Moskovskogo oblastnogo pravleniya Nauchno-tekhnicheskogo obshchestva mashinostroitel'noy promyshlennosti.

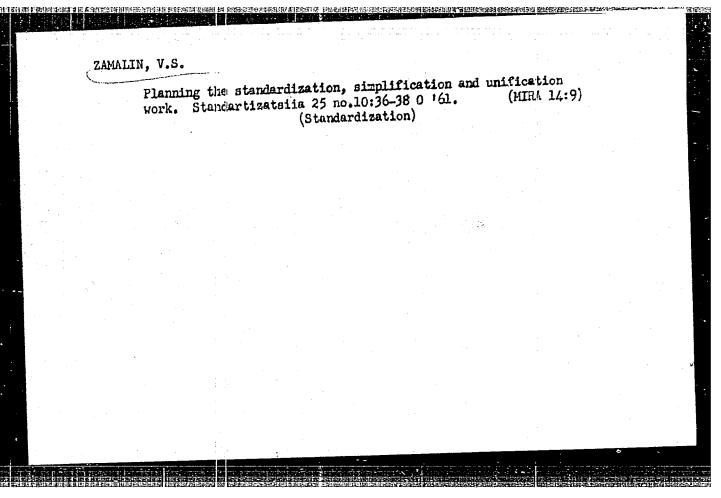
(Standardization)

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	ZAMALIN, V.S.								
		Standard promotes progress. Standartizatsiia 29 no.4:11-12 Ap 165. (MIRA 18:7)							
		l. Predsedatel' komissii standartizatsii tekhniko-ekonomicheskogo soveta Moskovskogo soveta narodnogo khozjaystva.							
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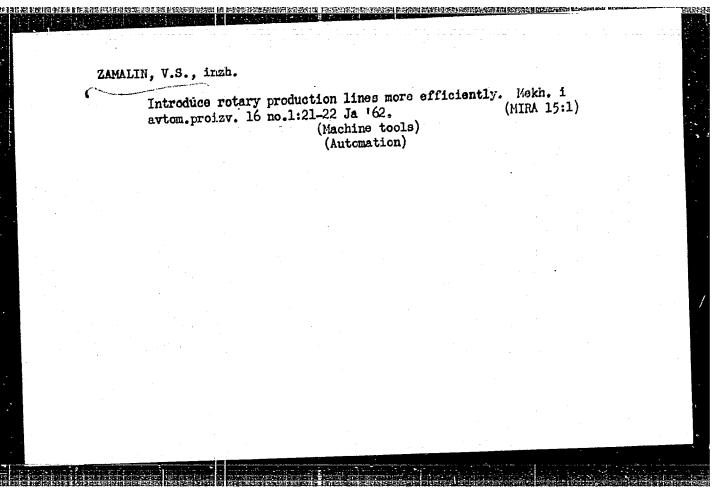
ZAMALIN, V.S., inzh.

Mechanization and automation of production processes in the industry of the Moscow Province Economic Council. Mekh.i avtem.proizv.. 16 no. 5: 54-55.162.

(Mira 16:5)

(Moscow Frovince—Industrial equipment)

(Automation)



WOLKOV, S.I., kand. tekhn. nauk [deceased]; GORODETSKIY, I.Ye.,
doktor tekhn. nauk, prof. [deceased]; GOROSHKIN, A.K.,
inzh.; INSCHATOV, V.V., inzh.; ZAMALIN, V.S., inzh.;
KEDROV, S.M., kand. tekhn. nauk; MALOV, A.N., kand.
tekhn.nauk, prof.; MARDANYAN, M.Ye., inzh.; PANCHENKO,
K.P., kand. tekhn. nauk; ROZHDESTVENSKIY, L.A., kand. tekhn.
nauk; SEKRETEV, D.M., inzh.; SYROVATCHENKO, P.V., kand.
tekhn. nauk; TAURIT, G.E., inzh.; EL'YASHEVA, M.A., kand.
tekhn. nauk; TAURIT, G.E., inzh.; EL'YASHEVA, M.A., kand.
tekhn. nauk; TAKUSHEV, A.I., doktor tekhn.nauk, prof.; KOVAN,
V.M., doktor tekhn.nauk, prof., red. [deceased]; SERGEYEV,
V.M., inzh., red. izd-va; CHERNOVA, Z.I., tekhn. red.; EL'KIND,
V.D., tekhn. red.

[Handbook for the mechanical engineer] Spravochnik tekhnologamashinostroitelia; v dvukh tomakh. Glav. red. V.M.Kovana. Momashinostroitelia; v dvukh tomakh. Glav. red. V.M.Kovana. Momashinostroitelia; v dvukh tomakh. Glav. red. V.M.Kovana. Momashinostroitelia; v dvukh tomakh. Glav. red. V.M.Kovana. (MIRA 16:7)
skva, Heshgiz. Vol.2. 1963. 912 p. (MIRA 16:7)

(Machinery--Design and construction)

Introduce standardization concepts to people. Standartizatella (MIRA 18:10)

1. Uchenyy sekretar' Komiteta Vsesoyuznogo soveta nauchnoissledovatel'skikh obshchestv po standartizatell.

ZANANSKIY, L.H.: LOPUSHANSKIY, A.I.: ZHIIA, Ye.S.: KAPRALOVA, Te.V.

(Chernovitay)

Biochemistry of the stimulation of experimental wound healing.

Bksper.khir. 4 no.4:56 Jl-Ag '59.

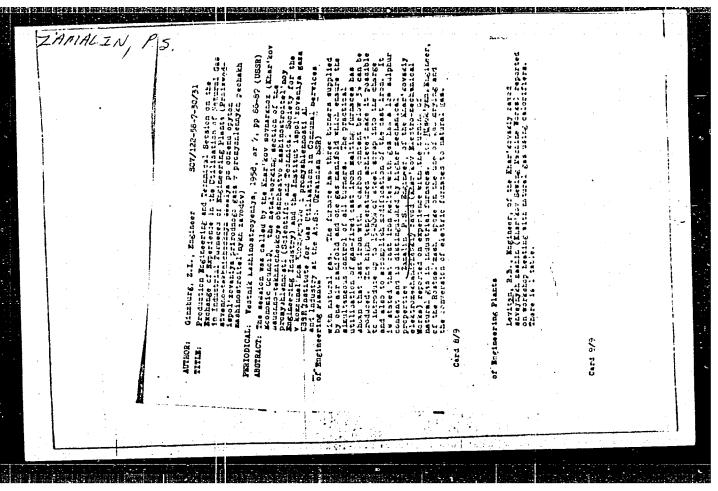
(WOUND HEALING metabolism)

ZANAL'DINOV, K. (Kaman')

Preparing for the anniversary. Za rul. 16 no.9:3 S '58.

(MIRA 11:10)

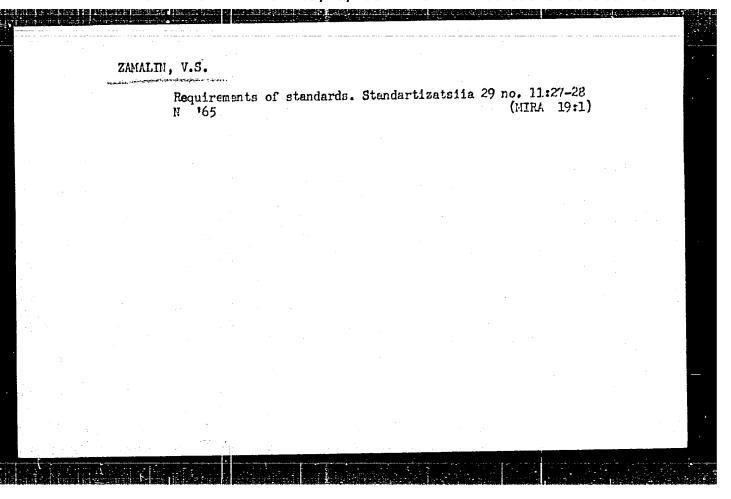
1. Sekretar' Tatarskogo obkoma Vsessoyuznogo Leninskogo Kommunisticheskogo soyuza molodezhi
(Automobile drivers)



MALOV, A.N., kand.tekhn.nauk; BABKIN, S.I., kand.tekhn.nauk; VOLKOV, S.I., kand.tekhn.nauk; GORODETSKIY, I.Ye., prof., doktor tekhn.nauk; ZAMALIN, GOROSHKIN, A.K., inzh.; DOSCHATOV, V.V., kand.tekhn.nauk; ZAMALIN, V.S., inzh.; ISAYEV, A.I., prof., doktor tekhn.nauk; KEDROV, S.H., kand.tekhn.nauk; MARDANYAN, M.Ye., inzh.; PANCHENKO, K.P., kand.tekhn.nauk; SEKRETEV, D.M., inzh.; STAYEV, K.P., kand.tekhn.nauk; STROVATCHENKO, P.V., inzh.; TAURIT, G.E., inzh.; HLYASHEVA, M.A., kand.tekhn.nauk; KOVAH, V.M., prof., doktor tekhn.nauk, glavnyy red.; MARKUS, M.Ye., inzh., red. [deceased]; SOKOLOVA, T.F., tekhn.red.

[Manual for mechanical engineers; in two volumes] Spravochnik tekhnologa mashimostroitelia; v dvukh tomakh. Glav.red. V.M.Kovan. Chleny red.soveta B.S.Balakshin i dr. Moskva, Gos.nauchno-tekhn.izd-vo mashimostroit.lit-ry. Vol.2. Pod red. A.N.Malova. 1959. 584 p. (MIRA 12:11)

(Mechanical engineering)



ZAM	ALIN, V.S.							
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2AMALIN, V.S.
AMTIPOV. K.F., inzhener: BALAKSHIN, B.S., doktor tekhnicheskikh nauk, professor: BARYLOV, G.I., inzhener: BKYZEL MAN, R.D., inzhener: BERDICHEVSKIY, Ye.G., incheser; BOBKOV, A.A., incheser, KALINIA, M.A., kandidat tekhnicheskikh nauk; KOVAN. V.M., doktor tekhnicheskikh nauk, professor; KORSDKOV, V.S., doktor tekhnicheskikh nauk; KOSILOVA, A.G., kandidet tekhnicheskikh nauk; KUDRYAVTSHV, N.T., doktor khimicheskikh nauk, professor; KURYSHEVA, Ye.S., inzhener; IAKHTIN, Yu.M., doktor tekhnicheskikh neuk, professor: NAYERMAN, M.S., inzhener: NOVIKOV, M.P., kandidat tekhnicheskikh neuk; PARIY-SKIY, M.S., inzhener; PEREPONOV, M.N., inzhener; POPIIOV, L.Ya., inzhener: POPOV, V.A., kandidat tekhnicheskikh nauk; SAVERIN, M.M., doktor tekhnicheskikh nauk, orcfessor; SASOV, V.V., kendint tekhnicheskikh nauk; SATEL', S.A., doktor tekhnicheskikh nauk, professor; SOKOLOVSKIY, A.P., doktor tekhnicheskikh nauk, professor [deceased]; STARKAVICE, V.G., inzhener; FRUMIR, Yu.L., inzhener; EHEAMOY, E.I., inzhener: TSEYTLIN, L.B., inzhener: SHUKHOV, Yu.V., kandidst tekhnicheskikh nauk; BABKIS, S.I., kandidat tekhnicheskikh souk; VOLKOV, S.I., kandiat tekhnicheskikh nauk; GORODZTSKIY, I.Ye., doktor tekhnicheskikh nauk, professor; GOBOSHKIN, A.K., inzhener; DOSCHATOV, V.V., kandidat tehhnicheskikh neuk; ZAMALIN, V.S., inzhener; ISAYEV, A.I., doktor tekhnicheskikh nauk, professor; kalinder S.M., kandidet tekhnicheskikh nauk; MALOV, A.N., kandidet tekhnicheskikh nouk; MARUANYAN, M.Ye., inzhener; PANCHENKO, K.P., kandidet tekhnicheskikh nauk; SEKRETEV, D.N., inzhener; STAYEV, K.P., kandidat tekhni-

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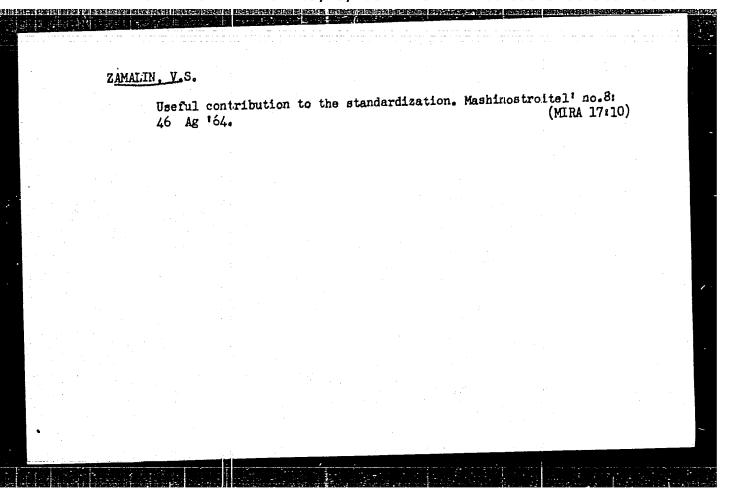
cheskikh neuk; SYROVATCHENKO, P.V., inzhener; TAURIT, G.S., inzhener;

(Continued on next card)

BL'YASHEVA, M.A., kandidat tekhnicheskikh nauk;

AMTIPOV, K.P. ---(continued) Cord ?.

GHAROCULTY, G.I., redektor; DELYM. July, F.M., responser; User, V.M., redoktor; CdathKU, D.V., redoktor; Laborator, G., income of the industry of the control of th



ZAMALIN, Vladimir Semsonovich; EYDEL'MAN, B.I., red.; KHADASEVICH, Yu.G., mild. red.; GERASIMOVA, Ye.S., tekhn. red.

[Planning standardization and normalization] Planirovanie standartizatsii i normalizatsii. Moskva, Izd-vo "Ekonomika," 1964. 197 p. (MIRA 17:3)

ZAMALIN Yladimir Samaonovich: SHTIL'MAN, Issak Moiseyevich; AHAN'IN, A.V., redsktor; Lielonov, G.Ye., tekhnicheskiy redsktor

[Repair and inspection of manometric instruments] Ramont i poverka manometricheskikh priborov. Moskva, Gos. energ. ind-vo, 1957, 134 p. (Manometer-Repairing)

(Manometer-Repairing)

 ZAMALIN, V.S., inshener; STAYEV, K.P., redaktor; RZHAVINSKIY, V.V., redaktor; RHINOCHKINA, K.V., tekhnicheskiy redaktor

[Multiple-edged cutting tools with hard alloy blades] Mnogolezviinye rezhushchie instrumenty s plastinkami tverdykh splavov. Hoskva, Vses. uchebno-pedagog.izd-vo Trudrezervizdat, 1952. 45 p. [Microfilm] (Cutting tools) (MRA 9:3)

Elektricheskiye netody obrabotki metallov (Electrical methods of working metals, by) Ye. Ya. Ulitskiy 1 V. S. Zamalin.

Moakva, Trudrezerwizdat, 1952
157 p. illus., diagrs., tables.

"Literatura": p. 155-(156)

ZAMALIN, V. S., Engineer

"Problems in the sphere of
Automatizing Production Processes"

Stanki i Instrument, 12, No. 6, 1941

Report U-1503, 4 Oct. 1951

ZAMALIN, Yu.S.; DYMSHITS, Ye.S., inzh., retsenzent; KUNIN, P.A., inzh., red.

[Drilling holes in parts of machinery housings] Rastachivanie korpusnykh detalei. Moskva, Izd-vo "Mashino-chivanie," 1964. 109 p. (MIRA 17:6)

ZAMALIN, Yu.S.

Boring holes in body parts. Mashinostroitel' no.4:30-34 Ap '58.

(HIRA 11:5)

1. Kolomenskiy zavod tyazhelogo stankostroyeniya.

(Drilling and boring)

AUTHOR:

Zamalin, Yu.S.

SOV-117-58-4-11/21

TITLE:

Boring Holes in Housing Frames (Rastachivaniye korpusnykh

detaley)

PERIODICAL:

Mashinostroitel', 1958, Nr 4, pp 30-34 (USSR)

ABSTRACT:

General information on the existing methods of accurate jig boring of multiple holes in walls of cast housings is given. The lay-on (suspended) and standing "coordinate templates", jigs (conductors), and the use thereof is described and illustrated. Technological recommendations for boring operations

are given. There are 4 photographs and 3 drawings.

ASSOCIATION:

Kolomenskiy zavod tyazhelogo stankostroyeniya (Kolomna Heavy-Machine

Building Plant) 1. Machine tools--Operation 2. Machine shop practice

Card 1/1 -- USSR 3. Castings--Machining

ZAMAN. E.

The use of narcogen in urology. Lek.listy 5 no.11:308-311 1 June 50.

(GLML 19:4)

1. Of the Urological Clinic, Masaryk University in Brno (Head --Prof. K.Neuwirt, M.D.)

CZECHOSLOVAKIA / Plant Diseases--Cultivated Plants

Abs Jour: Ref Zhur-Biologiya, No 16, 1958, 73291

Author : Zamanek, Jiri, Bartos, Pavel

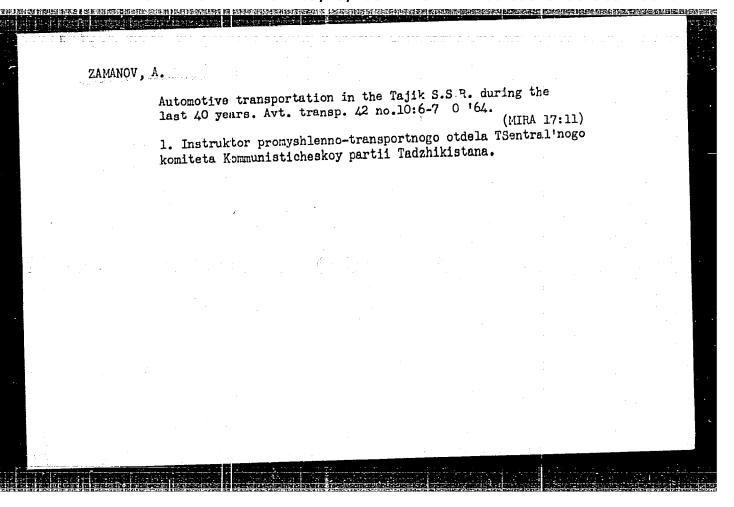
Inst : Not given

: Anaerobic Fungicide Treatment of Barley Against Barley Smut (Ustilago nuda) Title

Orig Pub: Za vysokou urodu, 1958, 6, No 3, 65

Abstract: No abstract.

Card. 1/1



ZAMANOV, A. (Dushanbe)

Railread lines of the Tajik S.S.S. Zhel.dcr.transp. 46 no.11252-52
N 164.

(MIRA 18:1)

ZAMANOV. A.

Reconditioning the drive of the TA-49 taximeter. Avt.transp. 37 (MIRA 12:2) no.1:47 Ja *59.

1. Ministerstva transporta i dorozhnogo khozyaystva Tadzhikskoy SSR. (Taxicabs--Equipment and supplies)

ZAMANOV, Aligasan Nazarovich; BATUROVA, L., red.

[Transportation of Tajikistan; developing the automotive freight transportation of Tajikistan, and ways to improve its work] Transport Tadzhikistana; razvitie gruzovogo avtomobil'nogo transporta Tadzhikskoi SSR i puti uluchsheniia ego raboty. Dushanbe, Irfon, 1964. 118 p. (MIRA 18:3)

FARKHADOV, A.A.; NURLIEV, M.P.; ZAMAHOV, B.A.; KYAZIMOV, A.M.

Cathodic protection of sea-going ship hulls against corrosion
[in Arerbaljani with summary in Russian]. Azerb. neft. khoz.
36 no.6:38-41 Je '57.

(Hulls (Naval architecture)) (Corrosion and anticorrosives)

TANKHADOV, A., kand.tekhn.nauk; NEGREYEV, V., doktor tekhn.nauk; MURIYEV, M., starshiy inzh.; ZAMANOV, B., starshiy inzh.; KYAZIMOV, A., inzh.; RTRAKOV, L.

Cathodic protection of seagoing ships from corrosion. Mor. flot 18 no.2:13-14 F '58. (MIRA 11:2)

1.Institut "Gipromornefti" (for Kyazimov). 2.Glavnyy inzhener "Kaspneftsf.lot" (for Rybakov). (Corrosion and anticorrosives)

GROBSHTEYH, S.R.:ZAMANOV, B.A.; KULIYEV, I.P.; NEGREYEV, V.F.;

FARKHADOV, A.A.

Electrochemical protection in thin films of sea water and possibilities for using it to prevent corrosion of submerged portion of piles. Azerb.neft.khoz.36 no.2:38-41 F 157. (MLRA 10:4)

(Corrosion and anticorrosives)

(Oil well drilling, Submarine)

USSR / Soil Science. Physical and Chemical Properties of Soil.

Abs Jour : Ref Zhur - Biologiya, No 11, 1958, No. 48622

Author : Zamanov, D. Inst

: Not given

Title : The Accumulation of Roots and Water-Stable Aggregates in the Cotton-Grain Crop Rotating

System

Orig Pub : Khlopkovodstvo, 1957, No 7, 40-41

Abstract : Reported are field experiment results gotten at the training farm of the Azerbaijan Agricultural Institute (conducted in the years 1950-1952) under conditions of four and eight year rotation cropping systems with two and three year inter-

vals of grass growing.

Card 1/1

21

USSR / Cultivated Plants. Plants for Technical Use. M
Oil Plants. Sugar Plants.

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24952

under cereal grains with an additional sowing of grasses, another field under grasses and 3-4 fields under the cotton plant.

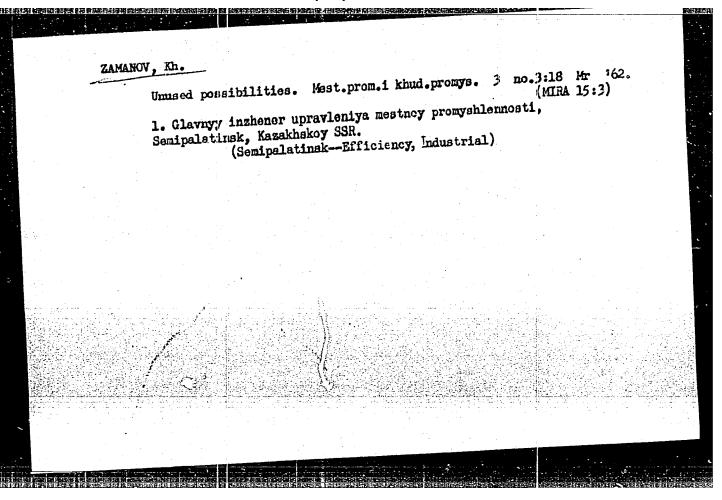
Card 2/2

到时 Bhilli 我在的指挥还有主要在此时都是自己的形态的全部的形式和可能的 Displays Agent 在这个一个一个

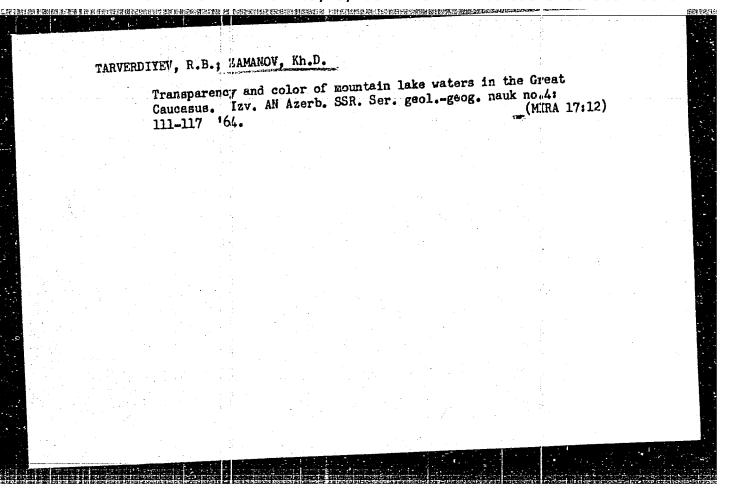
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ZANANOV, D. G. - "The dynamics of securalistics of roots and other structural elements in the soil and their disturbance in grass-field action crop rotation." Mirovabed, in the soil and their disturbance in grass-field action error rotation. Mirovabed, 1955. Min Higher Education 1938. Azerbaydzhan Agricultural Inst. (Dissertations for dagree of Candidate of Agricultural Sciences.)

So: Knizhnaya letonis!, No h8. 26 November 1955. Moscow.



APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963710020-2"



22(5)

AUTHOR:

Zamanev, K.M.

TITLE:

The Working Practice of the Uzbek Territorial Committee of the Trade-Union of Workers in Geological-

Prospecting Operations

PERIODICAL:

Razvedka i okhrana nedr, 1959, Nr 8, pp 54-56 (USSR)

ABSTRACT:

At the beginning of 1958, the Uzbekskiy territorial'nyy komitet (Uzbek Territorial Committee) of the Geological Workers Trade-Union jointly with the Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov Uzb SSR (Main Directorate of Geology and Conservation of Mineral Resources at the Council of Ministers of the Uzbekskaya SSR) introduced a series of measures aiming at improving working conditions, work safety, labor protection, etc.
As a result, the number of traumatic accidents in organizations controlled by the committee declined 19% in 1958. No such accidents at all were registered in the Surkhan-Dar'ya, Naugarzan, Sary-

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The Working Practice of the Uzbek Territorial Committee of the Trade-Union of Workers in Geological-Prospecting Operations

Chekur and Kara-Kalpak parties and expeditions. The improvement in medical service and in sanitary conditions caused the reduction of sickness cases among the workers. Different trade-union organizations paid special attention to the introduction of new tools, machines, and working methods. The Committee also collaborated with the Sredne-Aziatskiy nauchno-issledovatel'skiy institut geologii i mine-ral'nogo syr'ya (Central-Asian Scientific Research Institute of Geology and Mineral Raw Materials) and with the Filial Vsesoyuznogo nauchno-issledovatel'skogo geologorazvedochnogo neftyanogo instituta (Branch of the All-Union Scientific-Research Geological Prospecting Petroleum Institute) in conducting a large number of experimental works for the introduction of the latest technological achievements. The author further enumerates improvements in working and living conditions in the Amalkalyk,

Card 2/4

The Working Practice of the Uzbek Territorial Committee of the Trade-Union of Workers in Geological-Prospecting Operations

Naugarzan, Kyzyl-Kum, Angren, Chadak, Samarkand parties and expeditions, in various organizations of Uzbeknefterazvedka, in Uzbek hydrogeological and geophysical trusts, etc. Special schools and courses were organized by the Committee to increase the professional knowledge of workers. Altogether 1753 workers passed through these schools. About 12,000 workers received special instruction on work safety measures. The Committee also controlled the construction of new living quarters for workers. Altogether 7,510 sq m were constructed in 1958 (123.3% of the plan). Also at the Committee's insistence, the Kagan, Golodnaya Step' and Almalyk expeditions, the stroitel'no-montazhnaya kontora (Building and Assembly Office), and Partiya profil'nogo bureniya Nr 3 tresta Uzbeknefterazvedka (Nr 3 Party of Exploratory Drilling of the Uzbeknefterazvedka Trust) received

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The Working Practice of the Uzbek Territorial Committee of the Trade-Union of Workers in Geological-Prospecting Operations

special equipment, tents, sleeping bags, dismountable houses, etc. needed for their work.

ASSOCIATION:

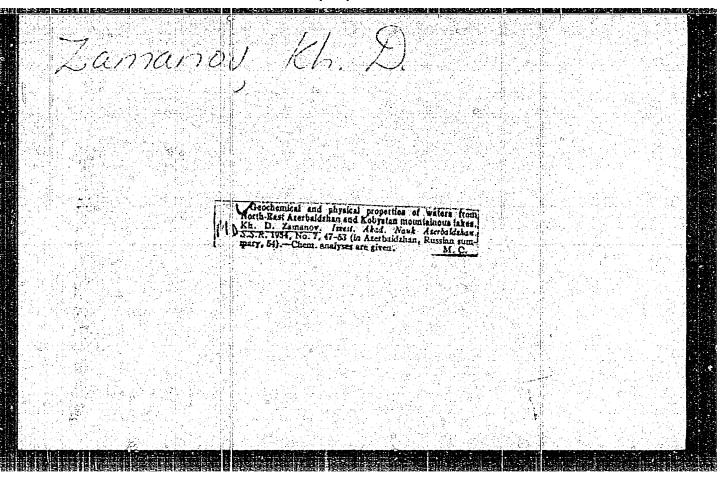
Uzbekskiy terkom profsoyuza rabochikh geologorazve-dochnykh rabot (The Uzbek Territorial Committee of the Trade-Union of Geological-Prospecting Workers)

Card 4/4

ZAMANOV, Kh.Ch.

Hydrochemical and physical properties of the waters of mountain lakes of northeastern Azerbaijan and Kobystan. Izv.AN Azerb.SSR no.7:47-54 J1 54. (MIRA 8:10)

(Azerbaijan--Lakes)



ZAMANOV, Kh. D.

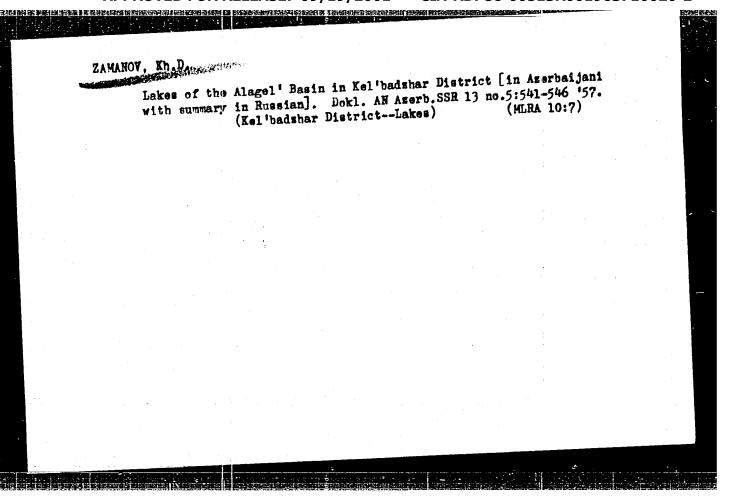
"Mountain Lakes of Northeastern Azerbaydzhan und Kobystan." Cand Geog Sei, Inst of Geography, Acad Sei Azerbaydzhan SSR, Baku, 1953. (RZhGeol, Sep 54)

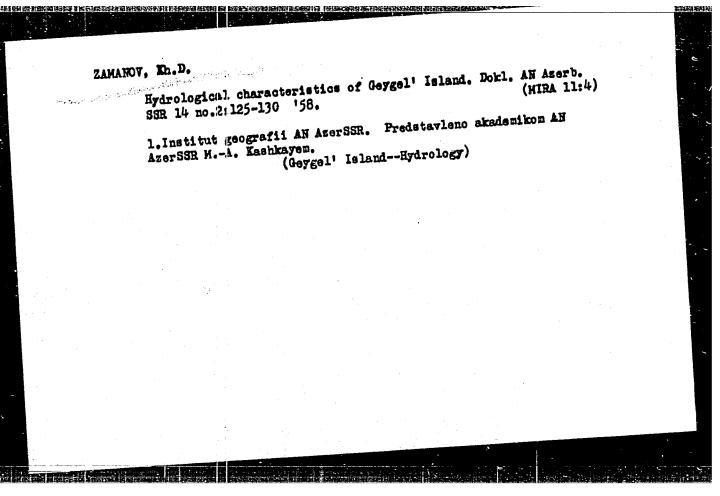
SO: Sum 432, 29 Mar 55

HUSTAMOV, S.G.; ZAMANOV, Kh.D.

Lakes of the Sungait-Chay Basin [in Azerbaijani with summary in Russian] .Dokl.AN Azerb.SSR 12 no.5:335-340 '56. (MLRA 9:9)

(Shungait-Chay Basin--Lakes)





RUSTAMOV, S.G.; ZAMANOV, Kh.D.

Depth of Mingechaur Reservoir [in Aserbaijani with summary in Russian]. Dokl.AN Azerb.SSR 14 no.11:875-880 '58.

(MIRA 11:12)

1. Institut geografii AN AzerSSR.

(Mingechaur Reservoir—Sounding and soundings)

RUSTAMOV, S.G.; ZAMANOV, Kh.D.

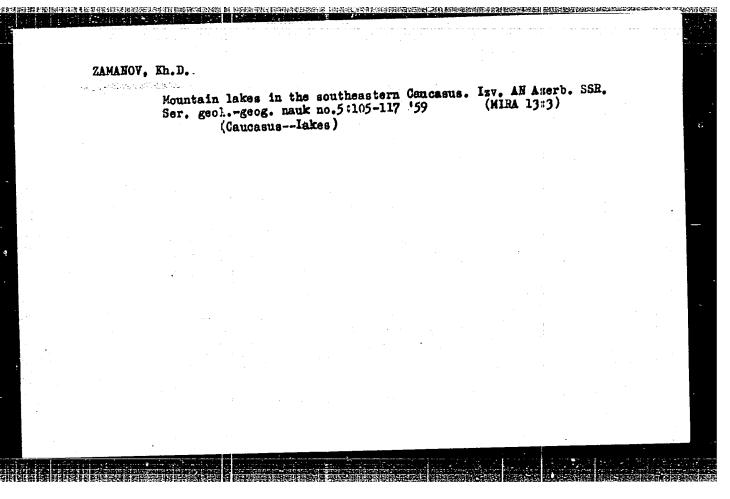
Water balance of the Kingechaur Reservoir. Izv.AM izerb.SSR.
Ser.geol.-geog.nauk no.1:103-117 '59. (MIRA 12:5)

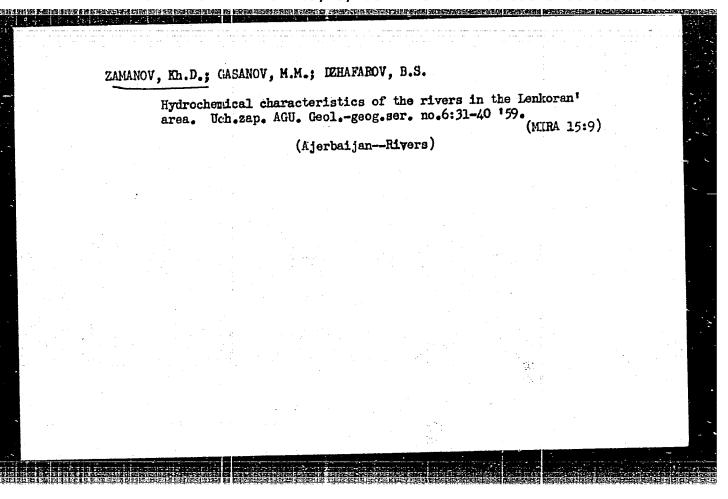
(Mingechaur Reservoir)

ZAMAHOV, Kh.D.; KOTLYARSKIY, I.A.

Lake Geygel" in the Shamkhor Basin. Dokl.AH Azerb.352 15
no.2:149-154 '59. (MIRA 12:5)

1. Institut geografii AH AzerSSR.
(Geygel', Lake--Hydrology)

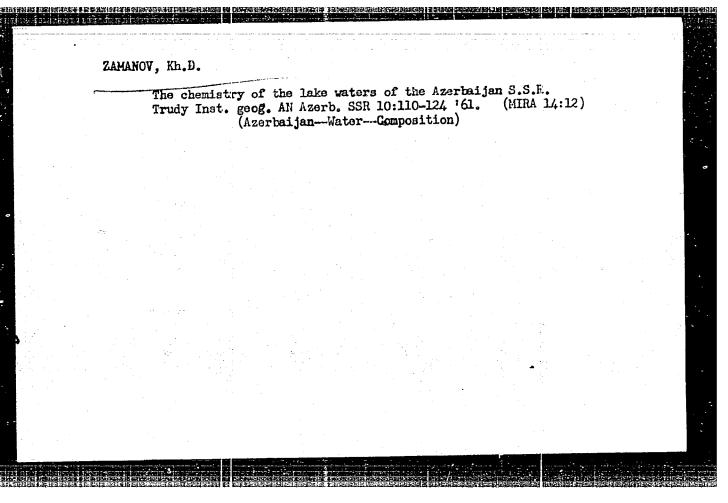


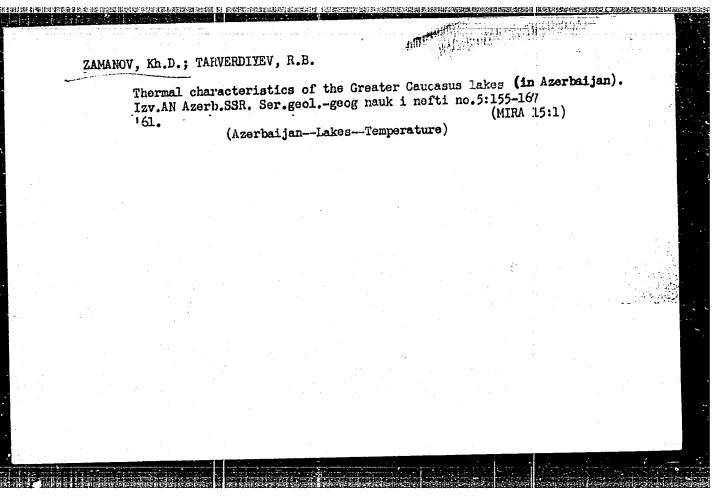


KULIKOV, G.I.; ZAMANOV, Kh.D.

Problem of the effect of the Mingechaur Reservoir on silt balances. Dokl. AN Amerb. SSR 15 no.9:839-843 '59. (MIRA 13:2)

1. Predstavleno akademikom AN Azerbaydzhanskoy SSR M.A. Kashkayem. (Mingechaur Reservoir--Silt)



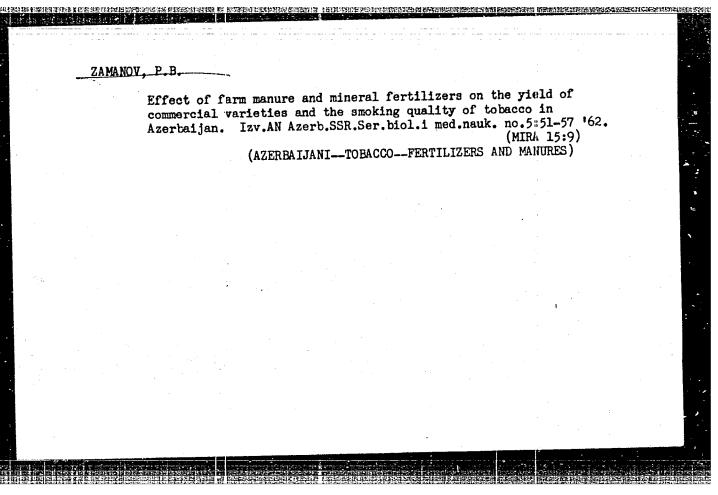


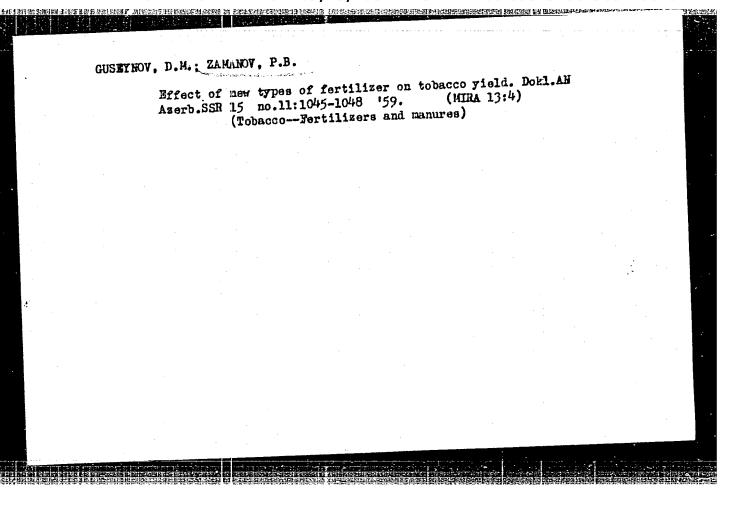
Snow cover as one of the sources feeding the mountain lakes of Azerbaijan. Trudy Tbil.NIGMI no.9:177-179 '61. (MIRA 15:3)
l. Institut geografii AN Azerbaydzhanskoy SSR. (AzerbaijanLakes) (AzerbaijanRunoff)

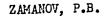
[Hydrologic characteristics of lakes and reservoirs of the Greater Caucasus] Bokuk Gafgazyn kolleri ve su anbarlarynyn hidrolozhi khususijjetleri. Baky, Azerbajchan SSR Elmler Akademijasy Neshrijjaty, 1965. 137 p. [In Azerbaijani] (MIRA 19:1)

ZAMANOV, K.Z.; TAIRCV, A.N.

Erroneous diagnosis made by first aid physicians in acute appendicitis. Azerb. msd. shur. no.10:45-51 0 '61. (MIRA 15:6) (APPENDICITIS)







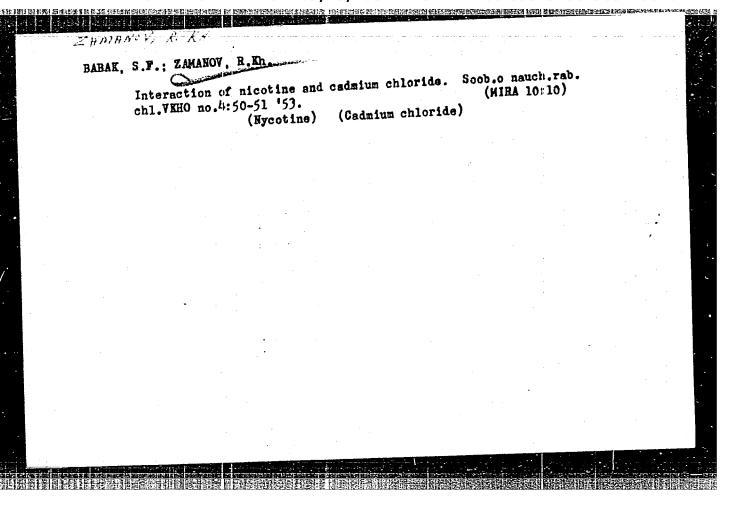
Effect of the amounts of nitrogen, phosphorus, and potassium on the yield and quality of tobacco under various soil and climatic conditions in the Azerbaijan S. S. R. Trudy Inst. pochv. i agrokhim. AN Azerb. SSR. 22:115-148 '64. (MIRA 18:11)

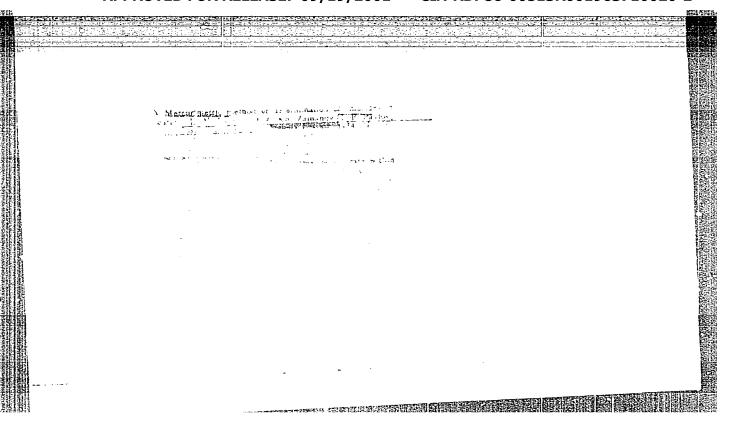
TAIROV, A.N.; ZAMANOV, K.Z.

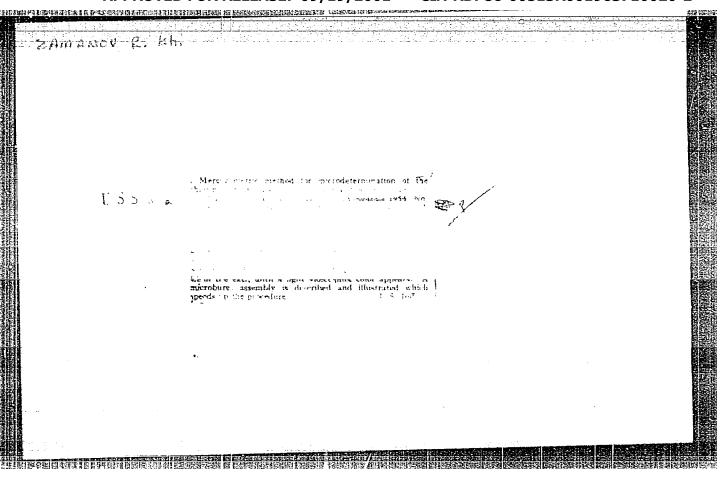
Analysis of unfavorable outcomes following operative interventions in acut. surgical diseases of the organs of the abdominal cavity in elderly patients. Azerb. med. zhur. no.9:12-19 5 162 (MIRA 18:1)

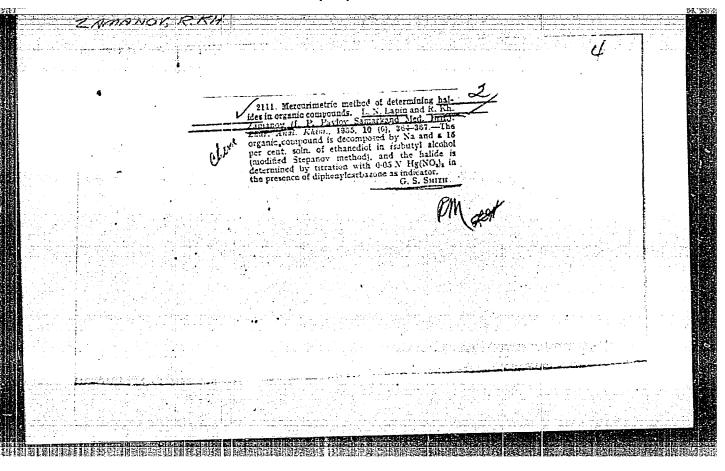
ZAMANOV, R. KW. -Boo Cand Chem Sci -- (diss) "Methods of mercurimetric micro-determination of helides in alcohol medium." Mos, 1957. 12 pp 20 cm. (Min of Higher Education. Moscow Order of Lenin State Univ im M.V. Lomonosov. Chem Faculty), 100 copies (KL, 21-57,99)

-19-









ZAHANOV. R. KH.

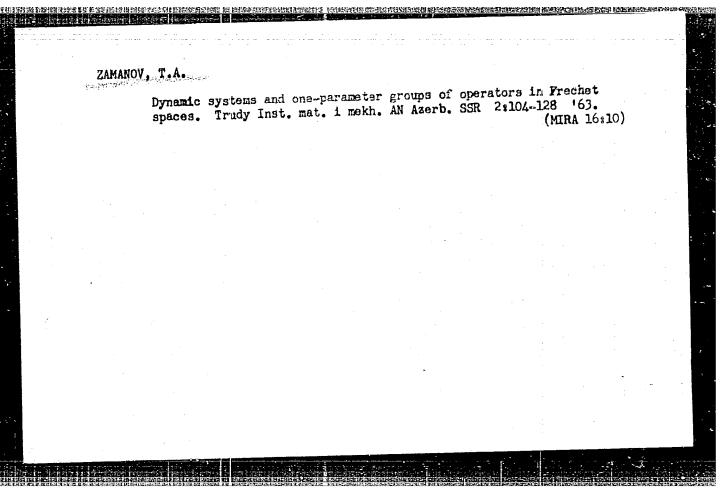
LAPIN, L.H.; ZAMANOY DER.; MAKAROVA, V.P.

Colorimetric method for detrmining ammonia in soil with the sid of the thymol-hypobromite reaction [with summary in English].

Pochvovedenia no.4:95-98 Ap 157. (MERA 10:7)

1. Uzbekskiy gosudarstvennyy universitet, Biologo-pochvennyy fakul'tet, G. Samarkand.

(Soils--Analybis) (Ammonia) (Colorimetry)

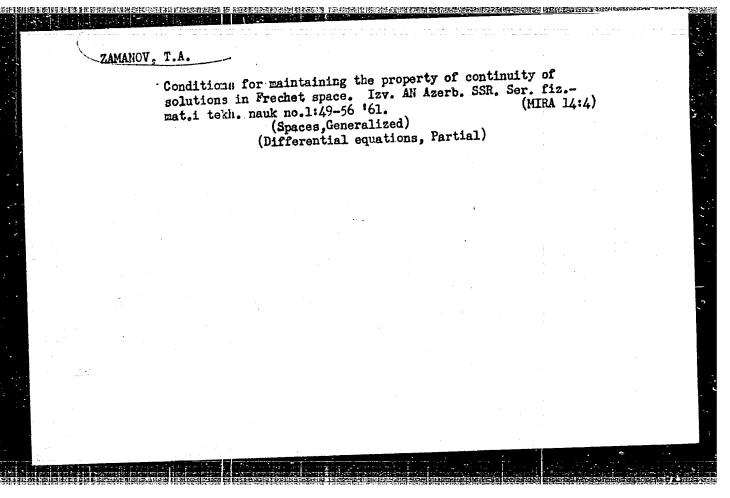


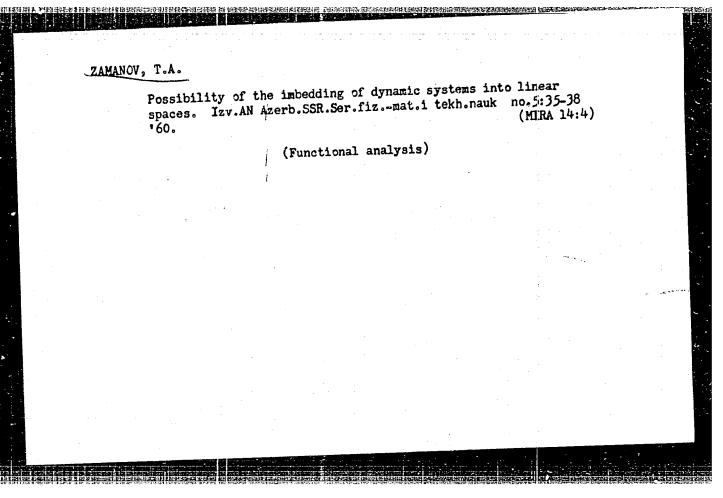
AGAYEV, G.N.; ZAMANOV, T.A.

On a boundary problem in Banach's space. Dokl. AM Azerb. SSR 13
no.10:1045-1048 '57.

1. Predstavleno akademikom AM AzerSSR Z.I. Khalilovym.

(Functional analysis)





ZAMAKOV, T.A.

Single-parameter groups of operators in Fréchet spaces. Dokl.AM
Azerb.SSR 16 no.9:627-832 '60.

1. Institut matematiki AM AzerbSSR.
(Functional analysis)

ZAMANOV, T. A., Cand. Phys-Math. Sci. (diss) "On Dynamic Systems and Single-Parameter Groups of Operators in Freshe Space."

Baku, 1961, 6 pp. (Azaerbaydzhan State University im S. M. Kirov)

200 copies (KL Supp 12-61, 251).

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 $+\sum_{j=1}^{n}\left\{\frac{-t}{dt}\left[B_{i}\left(t\right)x\left(t-h_{j}\left(t\right)\right)\right]+C_{j}\left(t\right)x\left(t-h_{j}\left(t\right)\right)\right\}=\sigma f\left(t\right)$

where x(t) = 0 (null element) or the initial set E_0 . x(0) = x(1) = 0

with x(t) having values from H. $A_1(t)$, $A_2(t)$, $B_1(t)$, $C_1(t)$ (j = 1, 2, 2, 3) being strongly continuous operator functions in H. $A_1(t)$ is constant continuous $a_1(t)$ and $a_2(t)$ is repaired continuously different and $a_1(t)$, $a_2(t)$, $a_2(t)$, $a_2(t)$ for $a_1(t)$, $a_2(t)$

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$\varphi(t) = 0$ on $E_{i_1} \varphi_i(0) = \varphi_i(1) = 0, t = 1, 2,, \#$	
with coefficients e_i determined from the equation	
$a_i + \sum_{i=1}^{n} a_{ii} (\lambda C_{ii} + d_{ii}) - f_i = 0, (l = 1, 2,, m)$	Cald
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The convergence of the Galerkin method leads automatical	185

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ZAMANOV, U.

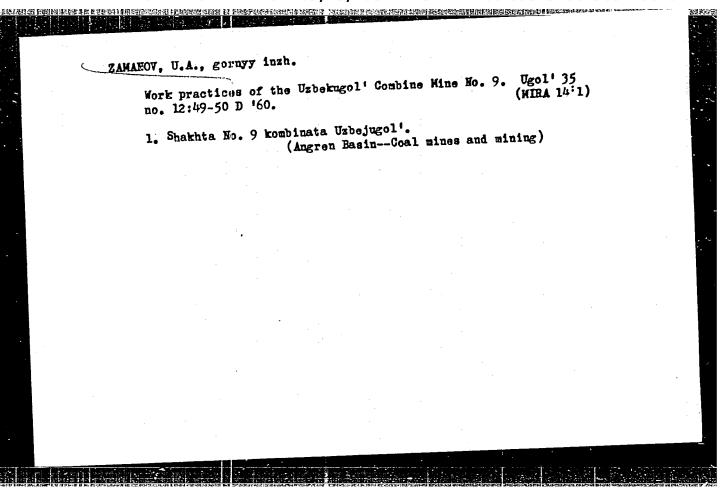
Exciting days. Sov.shakht. 10 no.7:9 Jl '61. (MIRE 14:8)

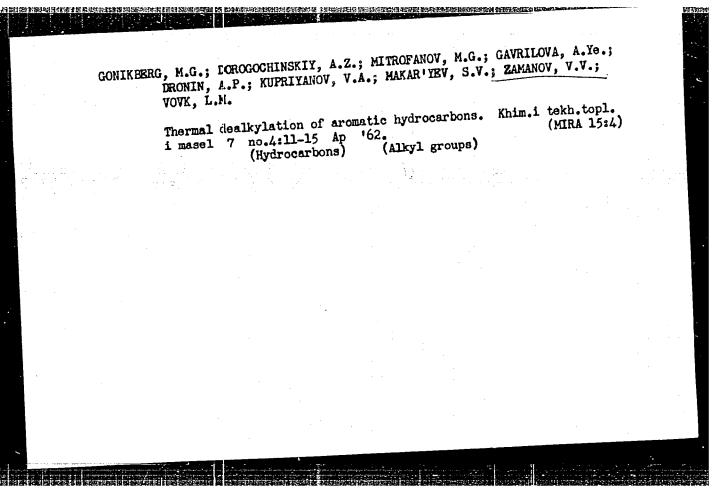
1. Nachal nik uchastka shakhty No.9 kombinata Uzbekugol. (Angren Basin-Coal mines and mining-Labor productivity)

VOL'-EPSHTEYN, A.B.; ZAMENOV, V.V.; KRICHKO, A.A.; TITOVA, T.A.; CHERNYY, I.R.

Obtaining benzone by the hydrogenation of the products of fuel pyrolysis. Khim. prom. 41 no.5:325-329 My '65.

(MIRA 18:6)





DRONIN, A.P.; ZAMANOV, V.V.; KRICHKO, A.A.; LOZOVOY, A.V.; MAKAR'YEV, S.V.; MEZHLUMOVA, A.I.; PAL'CHIKOV, G.F.; STEPURO, S.I.

Combined arrangement for the use of thermal-cracking kerosine. Khim. i tekh. topl. i masel 9 no.6:18-24 Je'64 (MIRA 17:7)

1. Giprogrozneft*, Institut goryuchikh iskopayemykh AN SSSR i Grozneftekhimzavody.

s/065/62/000/004/001/004 E075/E136 Gonikhorg, M.G., Dorogochinskiy, A.Z., Mitrofanov, M.G., Gavrilova, A.Yo., Dronin, A.P., Kupriyanov, V.A., Makar'yov, S.V., Zamanov, V.V., and Vovk. L.M. AUTHORS: and Vovk, L.M. A process of thermal dealkylation of aromatic TITLE hydrocarbons PERIODICAL: Khimiya i tekhnologiya topliv i masel, no.4, 1962, 11-15 TEXT:

As a result of investigations carried out in the years 1953-1960 in IOKh AN SSSR and GrozNII, a technological scheme was developed for an industrial process of thermal deally lation of managed to a specific such as tellucing and matter. dealkylation of monocyclic aromatics such as toluene and methylnaphthalenes. A pilot plant for the process producing 30 000 tons of benzene per annum consists of a small number of simple units. It contains a tubular furnace of only mil. cal/hour capacity. The main production indices for the plant are as follows: reactor pressure 50 atm; maximum temperature 790 °C; separator temperature 35 °C; Card 1/2

A process of thermal dealkylation... \$/065/62/000/004/001/004 2075/2.136

pressure in benzene column 0.1-0.3 kg/cm²; temperature in benzene column, top 30° oc, bottom 130° oc; pressure in the recycle stock separation column 0.1-0.3 kg/cm²; temperature in the recycle stock separation column, top 250°, bottom 30° oc; molar ratio hydrogon/feedstock 4:1; space velocity of feed 4.0 h-1; consumption of hydrogon 2.1% wt of feedstock; yield of benzene 78.7% wt of toluene. It was calculated that high grade banzene produced by the process from petroleum derived toluene is considerably cheaper than that obtained currently in the coking industry. It was established that thermal demethylation of methyl naphthalenes (700° oc, 50° ata) gives naphthalene with a yield of ca.50% wt of feedstock after one cycle. The most suitable raw materials for the process are aromatic products obtained during reforming, pyrolysis and catalytic cracking processes. It is expected that the dealkylation process will constitute an important source of benzene and naphthalene for the Soviet petro-chemical industry.

Card 2/2

KAZANSKIY, B.A.; DORGGOCHINSKIY, A.Z.; ROZENGART, M.I.; LYUTER, A.V.; MITROFANOV, M.G.; BRESHCHENKO, Ye.M.; KALITA, L.A.; GOL'DSHTEYN, Yu.A.; AFANAS'YEV, A.I.; MAYAR'YEV, S.V.; ZAMANOV, V,V.

Dehydrocyclization of normal hexane. Trudy GrozNII po. 15: 254-264 163. (MIRA 16:5)